PROJECT 10073 RECORD

1. PATE -TIME GROUP	2. LOCATION
7 360 08 07/07002	Jeffersonville, Bowersville, Onio (2 Minesses)
3. NOTHER CIVILIAN	10. CONCLUSION Probable Astro (STATS/PLANETS)
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 20 Minutes to 1 Hour	
6. TYPE OF OBSERVATION Ground-Visual	colors from white, green, red, and blue. One observer stated that the object resembled a balloon rising and falling with air flow. The object was seen roughly in the SW.
7. COURSE Stationary	COMMENTS: The reports is by two independent witnesses. One said that the object disappeared at 0235, the other
E. PHOTOS	stated that the object disappeared at 0300. There were several bright stars in the area. At 0200, EXTLIBITING ATMATH of 270 deg. elevation of
9. PHYSICAL EVIDENCE	about 6 deg. INDUMN, azimuth of 255 deg. elevation of about 25 deg. SIRIUS, azimuth of 249 deg. elevation of about 4 deg. At about 0230 Sirius set at an azimuth
XXXNo FORM	of 251 deg. At about 0300 Berellgeuse ser at an annumber of 384 deg. At 6300 hour drouped was at an arranged
	evious editions of this form may be used. Of 265 deg, slavation of 15 dag.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

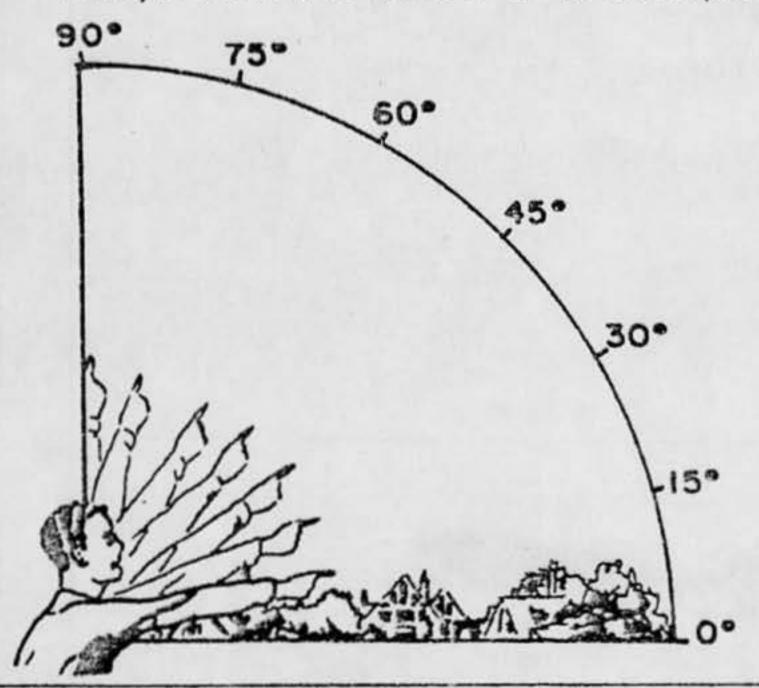
1. When did you see the object? To Say Month Year	2. Time of day: (Circle One):	Hour Minutes A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a.	Daylight Saving Standard
4. Where were you when you saw the object?	Bauerprile	
Negrest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration) a. Certain b. Fairly certain	Hours Minutes c. Not very sure d. Just a guess	Seconds
5.1 How was time in sight determined? 5.2 Was object in sight continuously? Ye		
6. What was the condition of the sky? DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy	
7. IF you saw the object during DAYLIGHT, where (Circle One): a. In front of you b. In back of you c. To your right	was the SUN located as you d. To your left e. Overhead f. Don't remember	looked at the object?

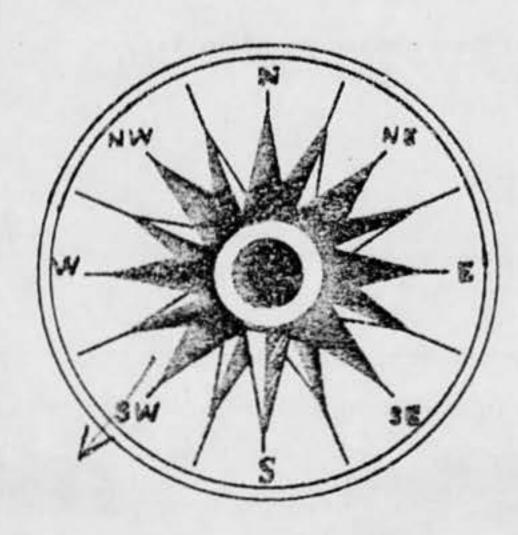
8. IF you saw the object at NIGHT, what did you notice	concerning the STAR	S and MOON?
8.1 STARS (Circle One): 8.2 M	OON (Circle One):	
b. A few c. Many	a. Bright moonlight b. Dull moonlight c. No moonlight — pi	
d. Don't remember	d, Don't remember -	
9. What were the weather conditions at the time you saw	the object?	
CLOUDS (Circle One): WEATI	HER (Circle One):	
a. Clear sky		
b. Hazy b. Fo	g, mist, or light rain	
c. Scattered clouds c. Moo	derate or heavy rain	
d. Thick or heavy clouds d. Sno	w	
e. Doi	n't remember	
10. The object appeared: (Circle One):		
a. Solid d. As a light		
b. Transparent e. Don't remember		
c. Vapor		
11. If it appeared as a light, was it brighter than the bright. a. Brighter b. Dimmer c. About the d. Don't kno 11.1 Compare brightness to some common object: Beasen light	same	ne):
12. The edges of the object were:		
(Circle One): a. Fuzzy or blurred	e. Other M	ly saw light
b. Like a bright star		1
c. Sharply outlined		
d. Don't remember		
13. Did the object:	(Circle One f	or each question)
- A to stand still -t ti2	V N-	Don't know
 a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? 	Yes No	
c. Break up into parts or explode?	Yes No	A STATE OF THE PARTY OF THE PAR
d. Give off smoke?	Yes (No	
e. Change brightness?	Yes No	
f. Change shape?	Yes No	Don't know
g. Flash or flicker?	Yes No	Don't know
h. Disappear and reappear?	Yes No	Don't know

14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	Tell in a few words the following things about the object: a. Sound MA b. Color Mary: 3 Oslar
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or yapor trails. Place an arrow beside the drawing to show the direction the object was moving.

20. Do you think you can est (Circle One) IF you answered YES, th	Yes No	you estimate?
21. Do you think you can est	imate how far away fro	
22. Where were you located a (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN 24.1 What direction were	AN AUTOMOBILE or o	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other other vehicle at the time, then complete the following question:
a. North	c. East d. Southeast	e. South g. West f. Southwest h. Northwest
24.2 How fast were you	moving?	miles per hour.
24.3 Did you stop at any	time while you were I	looking at the object?
(Circle One)		No
25. Did you observe the objection of Eyeglasses b. Sun glasses c. Windshield	Yes No Yes No	e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No
d. Window glass	Yes No	h. Other
		s possible of what you saw, describe in your own words a comm sky, would give the same appearance as the object which you

27. In the following sketch, imagine that you are at the point shown. Place ar "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen th	is, or a similar object	before. If so give dat	e or dates and locati	on.
31.	Was anyone else with an 31.1 IF you answered 31.2 Please list their	YES, did they see the	e object too? (Circle (No No
32.	Please give the follow	ing information about	yourself:		
		me	First Nan	no oc	Middle Name
	ADDRESS		XENIN	45 500	0140
	TELEPHONE NUMBE			SEX	
	Indicate any additiona	l information about yo	urself, including any s	pecial experience, w	nich might be pertinent.
33.	When and to whom did	FoB	11/	DISPATCHER OF	Court Hine
	Day	Month	Year		Pad vij

				P	oge 7
34.	Date you completed this questionnaire:	7	426	12/	
	you complained mile quantitation of	Day	Month	Year	
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sigh		overed in the spe	cific points of the	

* 13.50

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U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 22	
		Hour Minutes
7 366 196	(Circle One):	A.M. or P.M.
Day Month Year		
3. Time Zone:		
(Circle One): a. Eastern b. Central	(Circle One): a.	Daylight Saving Standard
c. Mountain	ь.	Standara
d. Pacific		
e. Other		
4. Where were you when you saw the object?		
	12 Meren ville	1 How
Negrest Postal Address	City Town	
	City or Town Hours Minutes	State or County Seconds
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain 5.1 How was time in sight determined?	/ ntion)/	
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain	Hours Minutes c. Not very sure	
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain 5.1 How was time in sight determined?	Hours Minutes c. Not very sure d. Just a guess	
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?	Hours Minutes c. Not very sure d. Just a guess	
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 5. What was the condition of the sky? DAY a. Bright	Hours Minutes c. Not very sure d. Just a guess Yes X No NIGHT a. Bright	
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 5. What was the condition of the sky? DAY	Hours Minutes c. Not very sure d. Just a guess Yes X No	
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 5. What was the condition of the sky? DAY a. Bright	Hours Minutes c. Not very sure d. Just a guess Yes No NIGHT a. Bright b. Cloudy	Seconds
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain 5.1 How was time in sight determined? _ 5.2 Was object in sight continuously? 5. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT,	Hours Minutes c. Not very sure d. Just a guess Yes No NIGHT a. Bright b. Cloudy where was the SUN located as you d. To your left	Seconds
5. How long was object in sight? (Total Dura a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 5. What was the condition of the sky? DAY a. Bright b. Cloudy	Hours Minutes c. Not very sure d. Just a guess Yes No NIGHT a. Bright b. Cloudy where was the SUN located as you	Seconds

8.	IF you saw the object at NIGHT, what did you not	ice concerning the	sTARS and	MOON?	
	8.1 STARS (Circle One): 8.1	2 MOON (Circle C	One):		
	a. None b. A few	a. Bright moo			
	c. Many	c. No moonlig	Contract of the contract of th	nel	
	d. Don't remember	d. Don't reme	The second secon	ar k	
		u. Don't remo		A.	
9.	What were the weather conditions at the time you s	saw the object?			
	CLOUDS (Circle One):	EATHER (Circle O)ne):		
	a. Clear sky	Dry			
		Fog, mist, or ligh	ht rain		
		Moderate or heav			
		Snow	/		
		Don't remember			
10.	The object appeared: (Circle One): a. Solid b. Transparent c. Vapor C. Vapor	white Neces Here	J. Ligh		
11.	If it appeared as a light, was it brighter than the base of the description of the descri	the same	Circle One):		
	11.1 Compare brightness to some common object:	n of A	/e		
12.	The edges of the object were:				
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	- Liz		
13.	Did the object:	(Circi	le One for e	och question)	
	a. Appear to stand still at any time?	(Yes)	No	Don't know	
	b. Suddenly speed up and rush away at any time	The state of the s	No	Don't know	
	c. Break up into parts or explode?	Yes	No	Den't know	
	d. Give off smoke?	Yes	No	Don't know	
	e. Change brightness?	Yes	No	Don't know	
	f. Change shape?	Yes	No	Don't know	
	The state of the s				
	g. Flash or flicker?	Yes	No	Don't know	
		Yes	No	Don't know Don't know	

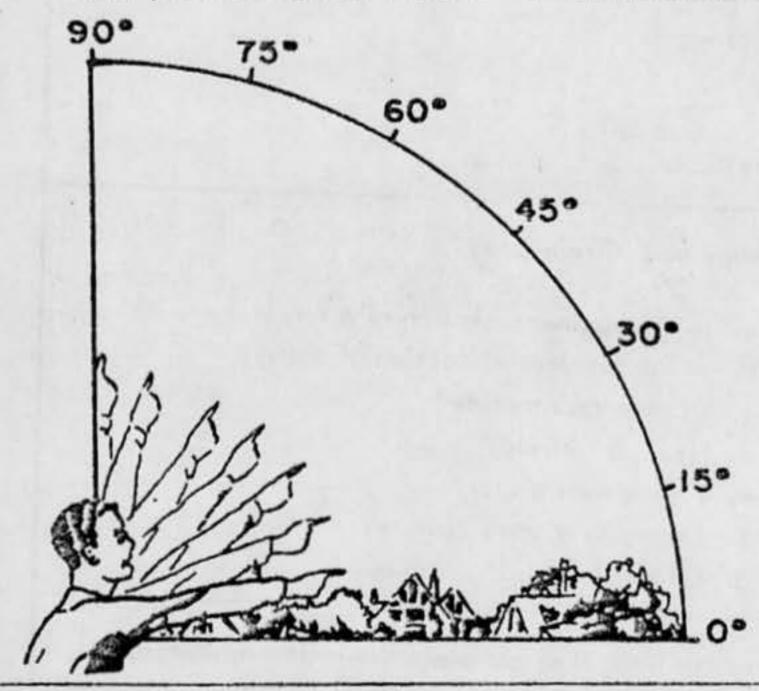
14.	Did the object disappear while you were watching it? If so, how?
	Southwest direct
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound b. Color
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

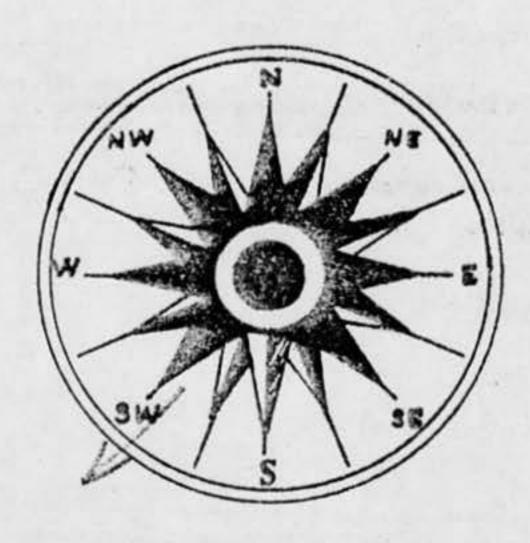
BUDGET BUXEAU APPROYAL SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE NUMBER 21-3258 THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.) 1. WHEN DID YOU SEE THE PHENOMENON? MONTH IF S YEAR 68 2. WHAT TIME DID YOU FIRST SIGHT THE PHENOMENON? MINUTES 20 XA.M. ☐ P.M. HOUR_ 3. WHAT TIME DID YOU LAST SIGHT THE PHENOMENON? P.M. HOUR _ DAYLIGHT SAVINGS STANDARD 4. TIME ZONE X EASTERN PACIFIC MOUNTAIN CENTRAL OTHER 5. WHERE WERE YOU WHEN YOU SAW THE PHENOMENON? IF IN CITY, GIVE THE NEAREST STREET ADDRESS AND INDICATE ON A HAND DRAWN MAP WHERE YOU WERE STANDING WITH REFERENCE TO THE ADDRESS. IF IN THE COUNTRY, IDENTIFY THE HIGHWAY YOU WERE ON OR NEAR AND TRY TO FIX A DISTANCE, AND DIRECTION FROM SOME RECOGNIZABLE LANDMARK. 5, R, #72 t I-71 58-72 6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "3" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

OBSERVER

20. Do you think you can estimate the speed of the object	+?
(Circle One) Yes No	
IF you answered YES, then what speed would you es	timate?
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes No	I - 1 law known
(Circle One) Yes No IF you answered YES, then how far away would you :	say it was? The Thirty
22. Where were you located when you saw the object?	23. Wers you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
(b.) In a car	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	
25. Did you observe the object through any of the following	ing?
a. Eyeglasses Yes No	. Binoculars (Yes) No
Control Control	f. Telescope Yes No
	. Theodolite Yes No
d. Window glass Yes No h	Other
	ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there? 440 5 1665

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

more in a cluster

30.	Have you ever seen this, or a similar object before. If so give date or dates and location. Yes (quite year) first time the times thereof
31.	Was anyone else with you at the time you saw the object? (Circle One) (Yes No
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Please list their names and addresses:
-	
-	
	43160
32.	Please give the following information about yourself:
	Last Name First Name Hiddle Name
	ADDRESS ADDRES
	TELEPHONE NUMBER SEX AGE 37 SEX ME
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
33.	When and to whom did you report that you had seen the object? CHILEO FRIM DSTATISTER
	Day Month Year

34.	Date you completed this questionnaire:	9	716	1.8"	
04.	Date you completed this questioningire;	Day	Month	Year	
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sign		vered in the spec	ific points of the	

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

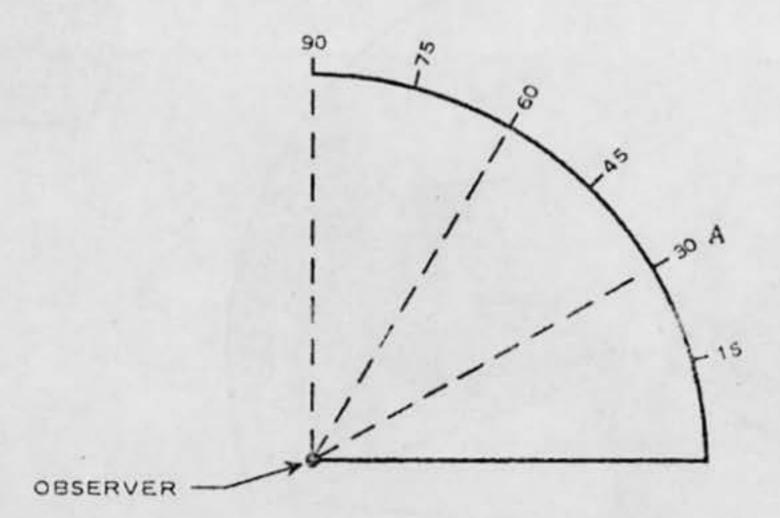
BUDGET BUREAU APPROVAL NUMBER 21-2250

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

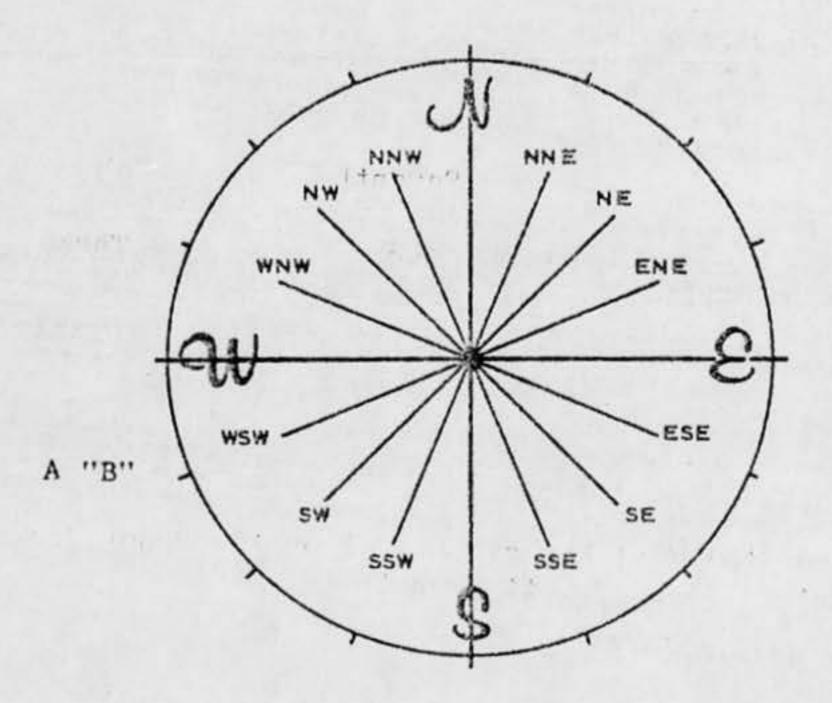
1. WHEN DID YOU'SE	E THE PHENOMENON?	DAY_ Set	enth MONTH	February	YEAR_	1968
2. WHAT TIME DID YO	OU FIRST SIGHT THE PHE	NOMENON?				
		HOUR_to	MINUTE	s Three	XXA.M.	☐ P.M.
3. WHAT TIME DID YO	OU LAST SIGHT THE PHE		ree MINUTE	EsX	XXA.M.	☐ P.M.
4. TIME ZONE	DAYL	IGHT SAVINGS	[] S	TANDARD		
XXXEASTERN	CENTRAL	MOUNTAIN	PACIFIC	□от	HER	
A HAND DRAWN MA	WHEN YOU SAW THE PHE AP WHERE YOU WERE STA RE ON OR NEAR AND TRY	ANDING WITH REFEREN	ICE TO THE ADDRES	S. IF IN THE CO	DUNTRY,	IDENTIFY THE

Approx 500 Feet from the West Lancaster Rd & on the Upper Jamestown Rd. (East of the West Lancaster Rd) In Fayette County

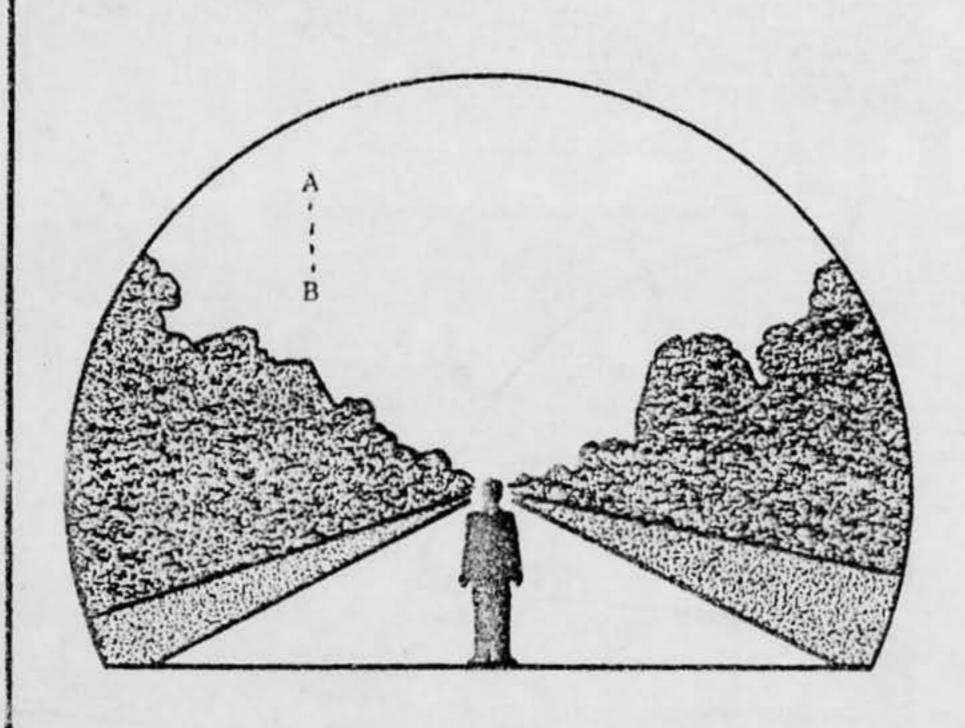
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A B' ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

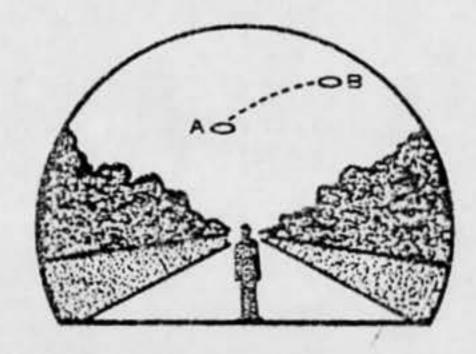


SA. HOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





OUTDOORS IN BUILDING IN BUILDING IN RESIDENTIAL SECTION OF CITY IN REAR AIRFIELD NEAR AIRFIELD FLYING OVER OPEN COUNTRY OTHER IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: WHAT DIRECTION WERE YOU MOVING? HOW FAST WERE YOU MOVING? NORTH SOUTH WEST SOUTH WEST NORTHWEST SOUTHWEST SOUTHWEST VENTOR OVER OPEN COUNTRY ON ORTHORS EXPLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS S AND 6. Stopped checking a Car out & Holding for a Madison Co Sheriff Car for Alpp DESCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSED DU THE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN. HOW MUCH OTHER TRAFFIC WAS THERE? VOLV Light NOW HOLDING WAS THE PHENOMENON IN SIGHT? HOW LONG WAS THE PHENOMENON IN SIGHT? HOW LONG WAS THE PHENOMENON IN SIGHT? HOW LONG WAS THE PHENOMENON IN SIGHT? APPLOX 3:00 AM February 7, 1968 APPLOX 3:00 AM February 7, 1968 FAIRLY CERTAIN OF TIME JUST A GUESS OW WAS TIME OFTERMINED?	IN BUILDING X IN CAR AS DRIVER X AS PASSENGER IN BOAT IN AIRPLANE AS PILOT AS PASSENGER OTHER	xxx	IN RESIDENTIAL SECTION IN OPEN COUNTRYSIDE NEAR AIRFIELD FLYING OVER CITY FLYING OVER OPEN COUNTRYSIDE	ON OF CIT	тү
IN CAR AS DRIVER EXAS PASSENGER XXX IN OPEN COUNTRYSIDE IN BOAT IN AIRPLANE AS PILOT AS PASSENGER IN AIRPLANE AS PILOT AS PASSENGER IN AIRPLANE FLYING OVER CITY OTHER IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: WHAT DIRECTION WERE YOU MOVING? NORTH EAST SOUTH WEST IN ORTHEAST NORTHEAST NORTHEAST SOUTHAST NORTHEAST SOUTHAST NORTHEAST SOUTHAST NORTHEET SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6. Stopped checking a Car out & Holding for a Madison Co Sheriff Car for Alpp ESCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSED DU HE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN. OW MUCH OTHER TRAFFIC WAS THERE? Very Light TO YOU NOTICE ANY AIRPLANES? YES XYNO. IF YES, DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO F SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON HOW LONG WAS THE PHENOMENON IN SIGHT? FAIRLY CERTAIN OF TIME NOT VERY SUR!	IN CAR AS DRIVER AS PASSENGER IN BOAT IN AIRPLANE AS PILOT AS PASSENGER OTHER	xxx	IN OPEN COUNTRYSIDE NEAR AIRFIELD FLYING OVER CITY FLYING OVER OPEN CO		TY
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OW WAS TIME DETERMINED?	YOU NOTICE ANY AIRPLANES? YES MO. IF TYES SIGHTING THE PHENOMENON AND WHERE THEY WERE IN	PHENO	MENON IN SIGHT?		
From Radio Calls placed on Log at the 1Fayette County Sheriffs Dept Fayes The Phenomenon in sight continuously? XXXYES No. If "No," INDICATE WHETHER THIS IS DUE TO YOU WENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DI	HOW LONG WAS THE NGTH OF TIME 2:03 AM February 7, 1968 ADDITION 3:00 AM February 7, 1968	PHENO	MENON IN SIGHT?	N	OT VERY SURE
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1.			NDITIONS (Check appropriate blocks.)	
	SKY	9.	WEATHER	· · · · · · · · · · · · · · · · · · ·
	DAY	-	CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
	TWILIGHT	-	bone) CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
				LIGHT RAIN OR DRIZZLE
X.	CLEAR -		NIMBUS CLOUDS (Rain)	HAIL
	COMPLETELY OVERCAST	-	(Thunderstorms)	SNOW OR SLEET
	COMPLETELY OVERCAST			UNKNOWN
	THE SIGNATURE WAS AT TWO LO	HT OF W	CHT WHAT DID YOU NOTICE ABOUT THE ST	AND HOOM THE ABOVE
)	STARS	(2)	GHT, WHAT DID YOU NOTICE ABOUT THE ST	ARS AND MOON?
•	NONE		BRIGHT HOONLIGHT Ton	The Mean Lane
		XX	BRIGHT MOONLIGHT LOW	NO MOONLIGHT
	AFEW	-	MOON WITH HALO	UNKNOWN
×	UNKHOWN	-	PARTIAL (New or quarter)	
. II		AS THE	SUN VISIBLE? YES NO. IF "YES," W	HERE WAS THE SUN AS YOU FACED
_	IN FRONT OF YOU		TO YOUR RIGHT	OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT	UNKNOWN
3			ATION PRESENT DURING THE SIGHTING, SUILLUMINATION, SPECIFY DISTANCE TO LIGH	
		ights	on Both Cars off	
S. C.	Dark with Headl	THE PHE F-LUMING , WHETHI	NOMENON. INDICATING WHETHER IT APPEA OUS AND WHAT COLORS YOU NOTICED. DESC ER EDGES WERE SHARP OR FUZZY. DESCRI ATE COMPARISONS WITH OTHER OBSERVED	BE THE SHAPE OR INDICATE IF IT
S. C.	Dark with Headl IVE A BRIEF DESCRIPTION OF THE SELECTED LIGHT OR WAS SELECTED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD OF THE SELECTED O	THE PHE	NOMENON. INDICATING WHETHER IT APPEARUS AND WHAT COLORS YOU NOTICED. DESCRIBER EDGES WERE SHARP OR FUZZY. DESCRIBER COMPARISONS WITH OTHER OBSERVED ON Object, colors White, Gree	TRIBE YOUR IMPRESSION OF WHETH BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT OR
S	Dark with Headl IVE A BRIEF DESCRIPTION OF THE SELECTED LIGHT OR WAS SELECT WAS SOLID OR TRANSPARENT, PPEARED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD OF THE SELECT	THE PHE F-LUMING WHETHI T. INDIC OF VIEW.	NOMENON. INDICATING WHETHER IT APPEARUS AND WHAT COLORS YOU NOTICED. DESCRIPTION OF THE COMPARISONS WITH OTHER OBSERVED OF THE COMPARISONS WITH OTHER OBSERVED OF THE COMPARISON OF THE COMPARIS	TRIBE YOUR IMPRESSION OF WHETH BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT OR IT, Red, Blue from about the middle,
S. C.	Dark with Headl IVE A BRIEF DESCRIPTION OF THE PERSON OF TRANSPARENT, PPEARED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD OF THE PERSON OF	THE PHE F-LUMING WHETHI T. INDIC OF VIEW Ing from Small	NOMENON. INDICATING WHETHER IT APPEARUS AND WHAT COLORS YOU NOTICED. DESCRIBED EN EDGES WERE SHARP OR FUZZY. DESCRIBED ON Object, colors White, Gree Square. White light coming ower part, red also noticed a	en, Red, Blue from about the middle, t bottom & Top, GReen a
S. C.	Dark with Headle over a Brief Description of Septected Light or was selected as a point of Light Ther Object in Your Field of Light was reflective Seemed to be in a Green coming from the bottom. Could	THE PHEF-LUMING, WHETHIST, INDICONSTRUCTOR OF VIEW. The long from the long	NOMENON. INDICATING WHETHER IT APPEARUS AND WHAT COLORS YOU NOTICED. DESCRIPTION OF EDGES WERE SHARP OR FUZZY. DESCRIPTION OF THE COMPARISONS WITH OTHER OBSERVED OF THE COMPARISON OF THE COMPA	TRIBE YOUR IMPRESSION OF WHETH BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT OR IN, Red, Blue from about the middle, t bottom & Top, GReen a the distance that we
S. C. F.	Dark with Headle over a Brief Description of Septected Light or was selected as a point of Light Ther Object in Your Field of Light was reflective Seemed to be in a Green coming from the bottom. Could	THE PHE F-LUMING WHETHI T. INDIC OF VIEW The long from Small the long the	NOMENON. INDICATING WHETHER IT APPEARUS AND WHAT COLORS YOU NOTICED. DESCRIBED EN EDGES WERE SHARP OR FUZZY. DESCRIBED ON Object, colors White, Gree Square. White light coming ower part, red also noticed a	TRIBE YOUR IMPRESSION OF WHETH BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT OR IN, Red, Blue from about the middle, t bottom & Top, GReen a the distance that we

AFR 80-17(C1)

13.	DID THE PHENOMENON	YES	NO	UNKHOWN
MOVE IN A STRAIGH	T LINE?	xxx		
STAND STILL AT AN	YTIME?		xxxx	
SUDDENLY SPEED U	P AND RUN AWAY?		xxxx	
BREAK UP IN PART	S AND EXPLODE?		xxx	
CHANGE COLOR?		xxx		
GIVE OFF SMOKE?			xxxx	
CHANGE BRIGHTNE	387		xxx	
CHANGE SHAPE?			xxx	
FLASH OR FLICKER		XXX		0.0011010000000000000000000000000000000
DISAPPEAR AND RE	APPEAR?		×××	
SPIN LIKE A TOP?			XXX	
MAKE A NOISE?			xxx	
FLUTTER OR WOBB	E?		xxx	MARKET AND
14. WHAT DREW YOU	R ATTENTION TO THE PHENOMENON?			

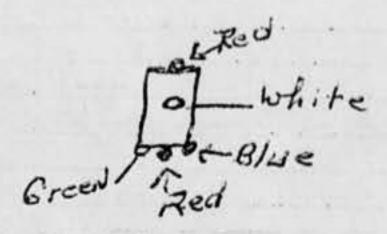
A. HOW DID IT FINALLY DISAPPEAR?

Moved out of our distance

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?

YES THO. IF "YES," DESCRIBE.

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

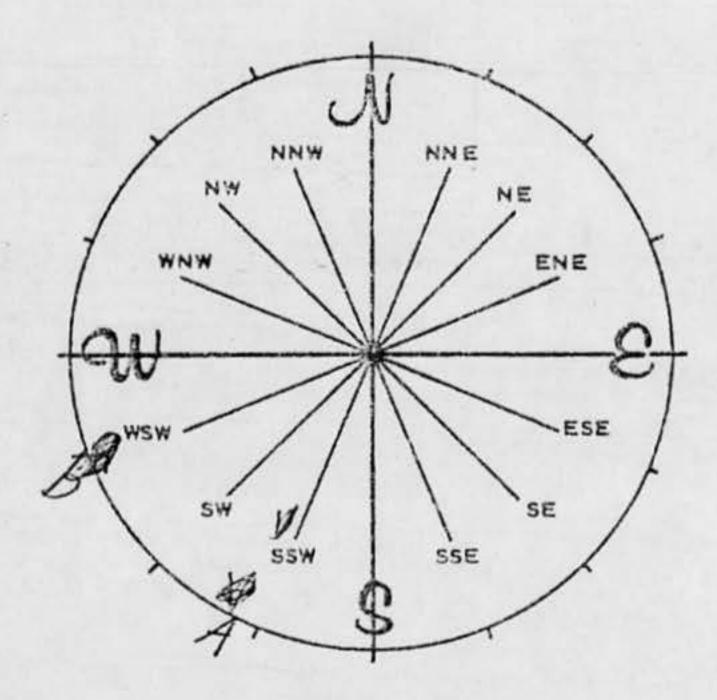


Gress LREd

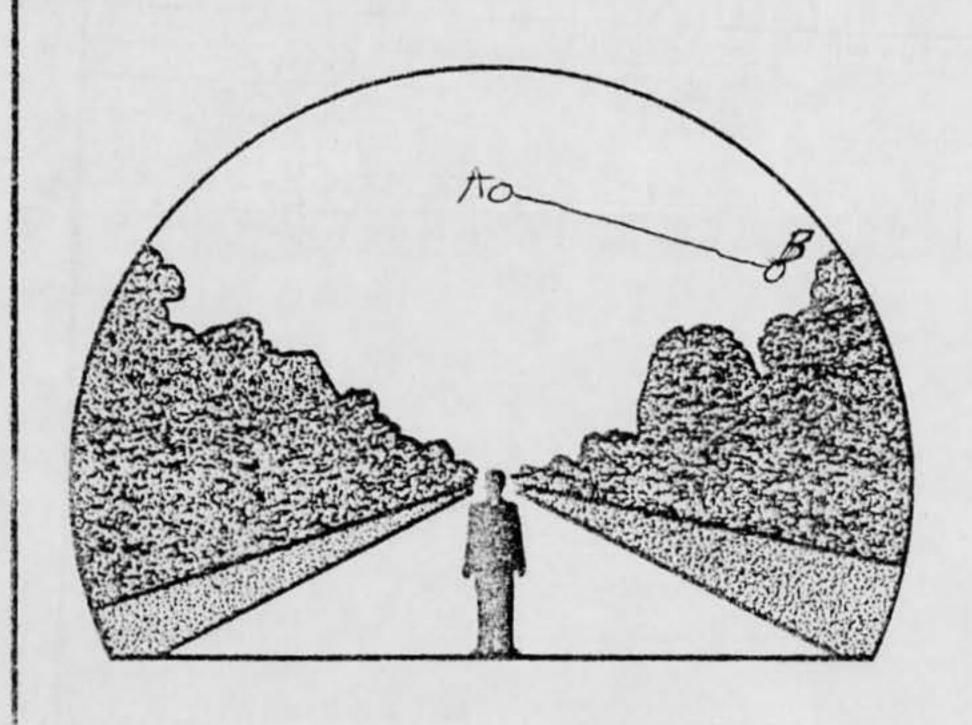
16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

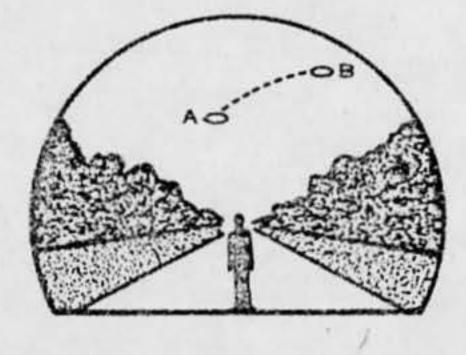
approx 1 of it

SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CUPVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





	EYEGLASSES	T	CAMERA VIEWER	
	SUNGLASSES	+	BUNGCIU ABS 7YEO	
	WINDSHIELD	XXX	TELESCOPE	
-	SIDE WINDOW OF VEHICLE	-	THEODOLITE	
-		-	OTHER	
	YOU ORDINARILY WEAR GLASSES? TYES TONO	- P D	O YOU USE READING GLASSES?	TYES XXXO
. W	HAT WAS YOUR IMPRESSION OF THE SPEED OF THE HENOMENON? GIVE ESTIMATE OF SPEED Linknown	19. 1	HAT WAS YOUR IMPRESSION OF THE	E DISTANCE OF THE
A	ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN OULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE OMMON OBJECT AND WHAT YOU SAW.	THES	KY, SIMILAR TO WHERE YOU NOTED	THE PHENOMENON,
	bjedt seem to be that of the airplane uch as it would drop with possible a			
t	he object was at would resemble a Bal	₫ o on	rising and falling wit	h the air flow
			the second secon	1 184
	OLD YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING	FROM		T ON YOURSELF.
	ID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING		THE PHENOMENON OR ANY EFFEC	T ON YOURSELF.
			THE PHENOMENON OR ANY EFFEC	T ON YOURSELF.
			THE PHENOMENON OR ANY EFFEC	T ON YOURSELF,
			THE PHENOMENON OR ANY EFFEC	T ON YOURSELF.
			THE PHENOMENON OR ANY EFFEC	T ON YOURSELF.
			THE PHENOMENON OR ANY EFFEC	T ON YOURSELF,
			THE PHENOMENON OR ANY EFFEC	T ON YOURSELF.
			THE PHENOMENON OR ANY EFFEC	T ON YOURSELF.
4	NIMALS OR MACHINERY IN THE VICINITY! TES XX	NO. 1F	THE PHENOMENON OR ANY EFFECT YES, DESCRIBE.	
D	IN THE PHENOMENON DISTURB THE GROUND OR LEAVE	NO. 1F	THE PHENOMENON OR ANY EFFECT YES, DESCRIBE.	
. D	NIMALS OR MACHINERY IN THE VICINITY! TES XX	NO. 1F	THE PHENOMENON OR ANY EFFECT YES, DESCRIBE.	
. D	IN THE PHENOMENON DISTURB THE GROUND OR LEAVE	NO. 1F	THE PHENOMENON OR ANY EFFECT YES, DESCRIBE.	
. D	IN THE PHENOMENON DISTURB THE GROUND OR LEAVE	NO. 1F	THE PHENOMENON OR ANY EFFECT YES, DESCRIBE.	
. D	IN THE PHENOMENON DISTURB THE GROUND OR LEAVE	NO. 1F	THE PHENOMENON OR ANY EFFECT YES, DESCRIBE.	
. D	IN THE PHENOMENON DISTURB THE GROUND OR LEAVE	NO. 1F	THE PHENOMENON OR ANY EFFECT YES, DESCRIBE.	

2. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOM LOCATION.	ENON BE	FORET TERM	₹ NO. 17 "YES	, GIVE DATE	AND
3. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	PHENOI	MEHON? ETYES	NO. IF "YES	." DID THEY S	EE IT TOO?
LIST THEIR NAMES AND ADDRESSES					
Deputy Sheriff Dean Barton Rt #1	Bloom	mingburg Ohio			
GIVE THE FOLLOWIN	NG INFO	RMATION ABOUT	YOURSELE		
DDRESS (Street, City, State and Zip Gode)	r drin				A Manin's
LEPHONE (Area gode and number)	geon C	AGE 31		MALE	FEMALE
S. WHEN AND TO WHOM DID YOU REPORT THAT YOU H	HAD SIGH	TED THIS PHENOME	NON?		
AME_Phil Brown	DAY_	Seventhmonth	Bebruar	Y YEAR	1968
S. DATE YOU COMPLETED THIS QUESTIONNAIRE.		Nineth MONTH			1963

8 teb 68

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



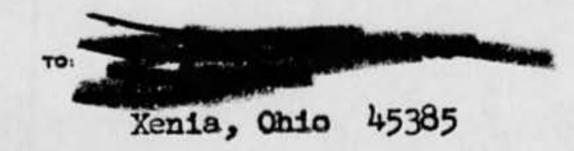
REPLY TO

TDPT/UFO

8 FEB 1988

SUBJECT:

UFO Observation, 7 Feb 68



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

AMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117

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DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



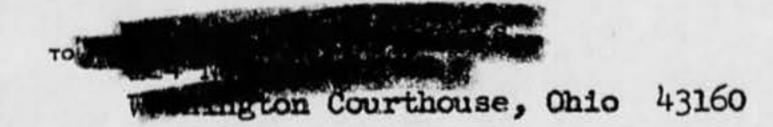
REPLY TO

TDPT (UFO)

SUBJECT:

UFO Observation , 7 February 1968

8 FEB 1968



Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 7 February 1068 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

all Bird Shipt stees in area.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 43433

8 FEB 1968

ATTN OF: TDPT (UFO)

SUBJECT: UFO Observation , 7 February 1968



Bloomingbird, Ohio 43106

Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 7 February 1968 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

7 Lebrary 68

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

ATTN OF:

TDPT (UFO)

8 FEB 1983

SUBJECT:

UFO Observation, 7 February 1968



Washington Courthouse, Ohio 43160

Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 7 February 1968 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

в.	WHERE WERE Y	OU WHEN YOU SAW THE	FUEN	MENON' (Check appro)	printe olocks.)
1	OUTDOORS		and deconstant	IN BUSINESS SECTION O	FCITY
	IN BUILDING			IN RESIDENTIAL SECTIO	N OF CITY
V	IN CAR GAS DRIVER	AS PASSENGER	1	TH OPEN COUNTRYSIDE	
	IN BOAT			NEAR AIRFIELD	
	IN AIRPLANE AS PILOT	AS PASSENGER		FLYING OVER CITY	
	OTHER	*		FLYING OVER OPEN CO	UNTRY
				OTHER	
Α.	IF Y	YOU WERE IN A VEHICLE,	, COMP	LETE THE FOLLOWING	G:
	WHAT DIRECTION WERE Y	OU MOVING?	HOW	FAST WERE YOU MOVING	7
	NORTH	EAST			
	SOUTH STOPPET	WEST		YOU STOP ANYTIME WHIL	E OBSERVING THE
	NORTHEAST /	SOUTHEAST			
	NORTHWEST	SOUTHWEST		VYES	Пио
HOW	ITL Windo MUCH OTHER TRAFFIC WAS T	HERE?		R-ON BLAC	
HOW A	ITL Windo MUCH OTHER TRAFFIC WAS T	HERE?		R-ON BLAC	N SIGHT RELATIVE TO THE TIM
HOW A	ITL Windo MUCH OTHER TRAFFIC WAS T	HERE? HERE? NO. IF YES.	* DESC	RIBE WHEN THEY WERE IN A RELATIVE TO THE POS	
HOW DID OF S	ITL Windo MUCH OTHER TRAFFIC WAS T	HERE?	* DESC	RIBE WHEN THEY WERE IN PRELATIVE TO THE POST	N SIGHT RELATIVE TO THE TIME
HOW DID OF S	MUCH OTHER TRAFFIC WAS TO NOTICE ANY AIRPLANESS IGHTING THE PHENOMENON A	HERE? HOW LONG WAS THE F	PHENC	RIBE WHEN THEY WERE IN A RELATIVE TO THE POS	N SIGHT RELATIVE TO THE TIME ITION OF THE PHENOMENON. NOT VERY SURE JUST A GUESS

			ONDITIONS (Charle annualists Marks)	
-	SKY	В.	ONDITIONS (Check appropriate blocks.) WEATHER	
	DAY		CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
	TWILIGHT	-	CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
=	NIGHT	-	bone)	LIGHT RAIN OR DRIZZLE
=	CLEAR		NIMBUS CLOUDS (Rain)	HAIL
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS	SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)	UNKNOWN
		*****	HAZE OR SMOG	NONE OF THE ABOVE
1	THE SIGHTING WAS AT TWILIGH	HT OR N	IGHT, WHAT DID YOU NOTICE ABOUT THE ST	
	STARS	(2)	MOON	
	NONE		BRIGHT MOONLIGHT	NO MOONLIGHT
-	A FEW		MOON WITH HALO	UNKNOWN
7	MANY		MOON HIDDEN BY CLOUDS	
	UNKNOWN	-	FARTIAN (New or quarter)	
	F SIGHTING WAS IN DAYLIGHT, W	AS THE	SUN VISIBLE? YES NO. IF "YES," W	HERE WAS THE SUN AS YOU FACE
,	The state of the s			
_	IN FRONT OF YOU		TO YOUR RIGHT	OVERHEAD (Near noon)
Si	IN BACK OF YOU PECIFY THE MAJOR SOURCE OF		TO YOUR RIGHT TO YOUR LEFT NATION PRESENT DURING THE SIGHTING, SUI ILLUMINATION, SPECIFY DISTANCE TO LIGH	UNKNOWN CH AS THE SUN, HEADLIGHTS OR
Si Si	IN BACK OF YOU PECIFY THE MAJOR SOURCE OF TREET LAMP, ETC. FOR TERRE WONE IVE A BRIEF DESCRIPTION OF	THE PH	TO YOUR LEFT NATION PRESENT DURING THE SIGHTING, SUE ILLUMINATION, SPECIFY DISTANCE TO LIGH ENOMENON, INDICATING WHETHER IT APPEA	UNKNOWN CH AS THE SUN, HEADLIGHTS OR IT SOURCE. RED DARK OR LIGHT, WHETHER IT
. S. S.	PECIFY THE MAJOR SOURCE OF TREET LAMP, ETC. FOR TERREST LAMP AND LIGHT OF WAS SELECTED LIGHT OF WAS SELECTED AS A POINT OF LIGHT OTHER OBJECT IN YOUR FIELD	THE PH	TO YOUR LEFT NATION PRESENT DURING THE SIGHTING, SUR ILLUMINATION, SPECIFY DISTANCE TO LIGH ENOMENON, INDICATING WHETHER IT APPEAR OUS AND WHAT COLORS YOU NOTICED. DESCRIPTIONS WERE SHARP OR FUZZY. DESCRIPTIONS WITH OTHER OBSERVED V.	CH AS THE SUN, HEADLIGHTS OR IT SOURCE. RED DARK OR LIGHT, WHETHER IT CRIBE YOUR IMPRESSION OF WHETHER IT OBJECTS, LIKE STARS, A LIGHT OF THE OBJECTS, LIKE STARS, A LIGHT OF THE OBJECTS, LIKE STARS, A LIGHT OF THE OBJECTS.
SIS	IN BACK OF YOU PECIFY THE MAJOR SOUNCE OF TREET LAMP, ETC. FOR TERRE WONE SIVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SELLY T WAS SOLID OR TRANSPARENT OF LIGHT OF L	THE PH F-LUMIN WHETH T. INDI	TO YOUR LEFT NATION PRESENT DURING THE SIGHTING, SUIT ILLUMINATION, SPECIFY DISTANCE TO LIGHT ENOMERON, INDICATING WHETHER IT APPEAR TOUS AND WHAT COLORS YOU NOTICED. DESCRIPTION OF THE EDGES WERE SHARP OR FUZZY. DESCRIPTION OF THE COMPARISONS WITH OTHER OBSERVED Y. 19 SEEN WAS A 19 AT WAS TUR	UNKNOWN CH AS THE SUN, HEADLIGHTS OR IT SOURCE. RED DARK OR LIGHT, WHETHER IT CRIBE YOUR IMPRESSION OF WHETHER THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT OF S
SS CFILE	IN BACK OF YOU PECIFY THE MAJOR SOURCE OF TREET LAMP, ETC. FOR TERRE WONE SIVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SELLY T WAS SOLID OR TRANSPARENT OF LIGHT OF L	THE PH F-LUMIN T. INDI OF VIEW	TO YOUR LEFT NATION PRESENT DURING THE SIGHTING, SUGNITURE TO LIGHT ENOMENON, INDICATING WHETHER IT APPEAR TOUS AND WHAT COLORS YOU NOTICED. DESCRIPTIONS WERE SHARP OR FUZZY. DESCRIPTIONS WITH OTHER OBSERVED V. 15 SEEN WAS A	UNKNOWN CH AS THE SUN, HEADLIGHTS OR IT SOURCE. RED DARK OR LIGHT, WHETHER IT CRIBE YOUR IMPRESSION OF WHETHER THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT OF S

		Arn ou	-11(0)	.)
13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGH	IT LINE?	1		
STAND STILL AT AN	NY TIME?		1	
SUDDENLY SPEED	JP AND RUN AWAY?		1	
BREAK UP IN PART	S AND EXPLODE?		1	
CHANGE COLOR?		~		
GIVE OFF SMOKE?			1	
CHANGE BRIGHTNE	SS7	~		
CHANGE SHAPE?			-	
FLASH OR FLICKER		V		
DISAPPEAR AND RE	APPEAR?		-	
SPIN LIKE A TOP?		~	1	- A
MAKE A NOISE?			1	
FLUTTER OR WOBB	LE?		IV	
FAYET. THAT STRANG	TE Co. SHERIFFS OFFICE OLIO STATE PATROLIMA E Light.	in HAC	15.	EEN
1	ATER CALLES TO SAY	70200100	*2	d 1 d

A. HOW DID IT FINALLY DISAPPEAR?

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?

YES NO. IF "YES," DESCRIBE.

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

SAW ONLY ThE Light

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

UN KNOWN

EYEGLASSES	CAMERA VIEWER	
SUNGLASSES	BINOCULARS	
WINDSHIELD	TELESCOPE	
SIDE WINDOW OF VEHICLE	THEODOLITE	
WINDOWPANE	OTHER	
DO YOU ORDINARILY WEAR GLASSES? TYES THO		YES WING
HAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTAN	ANCE OF TH
	THE SKY, SIMILAR TO WHERE YOU NOTED THE P	HENOMENON EN THE
1. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES THE		OURSELF,
		OURSELF.

LOCATION.
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON? THE YES TOO. IF "YES," DID THEY SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES
NONE
GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF
LAST NAME, FIRST HAME, MIDDLE NAME
XENIA. OLIO 45385
TELEPHONE (Area code and number) AGE MALE FEMALE INDICATE ADDITION AGE PROPRIEM CODE WHICH MAY BE PERTINENT.
DEPUTY SHERIFF AND CITY PATROLMAN
3 % y R 5
NAME IN PAFB YEAR 68
26. DATE YOU COMPLETED THIS QUESTIONNAIRE. DAY 10 MONTH FEB YEAR 68